

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,896,348 B2
APPLICATION NO. : 10/623543
DATED : May 24, 2005
INVENTOR(S) : Rie Takekoshi et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 19:

Line 23, "maybe" should read --may be--.

COLUMN 20:

Line 22, "L is . . ." should read --L is the size of said gradation patterns in the direction in which said nozzles--.

COLUMN 21:

Line 3, "L is . . ." should read --L is the size of said gradation patterns in the direction in which said nozzles--.

Line 21, "where $n > 3$," should read --where $n \geq 3$,--.

Line 29, "L is . . ." should read --L is the size of said gradation patterns in the direction in which said nozzles--.

COLUMN 22:

Line 3, "where $n > 3$," should read --where $n \geq 3$,--.

Line 10, "L is . . ." should read --L is the size of said gradation patterns in the direction in which said nozzles--.

Line 46, "L is . . ." should read --L is the size of said gradation patterns in the direction in which said nozzles--.

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COLUMN 23:

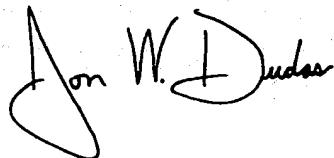
Line 3, "L is . . ." should read --L is the size of said gradation patterns in the direction in which said nozzles--.
Line 27, "L is . . ." should read --L is the size of said gradation patterns in the direction in which said nozzles--.

COLUMN 24:

Line 12, "L is . . ." should read --L is the size of said gradation patterns in the direction in which said nozzles--.

Signed and Sealed this

Fifth Day of September, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office